

Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (Original) An assembly comprising a fastener, a panel and a supporting structure to which the panel is detachably fastened by the fastener, the panel and supporting structure being formed with tapered holes which receive the fastener, the taper of one hole being a continuation of the taper of the other, and the fastener urging a tapered surface into the tapered holes in a non-jamming manner thereby locating the panel with respect to the supporting structure.

Claim 2. (Original) An assembly according to claim 1 in which the fastener is positioned in the holes so as not to project beyond an external surface of the panel.

Claim 3. (Currently Amended) An assembly according to claim 1 [[or 2]] in which the tapered surface is formed on the fastener itself.

Claim 4. (Original) An assembly according to claim 1 in which the tapered surface is formed on an element located in the tapered holes, and the fastener passing through the element to hold the element in place.

Claim 5. (Original) An assembly according to claim 4 in which the element is of frusto-conical form.

Claim 6. (Currently Amended) An assembly according to ~~any~~ preceding claim 1 in which the angle of taper of the holes and the angle of taper of the said tapered surface are the same.

Claim 7. (Currently Amended) An assembly according to ~~any~~ preceding claim 1 in which the angle of taper of the said tapered surface is in the range of 5° to 45° degrees.

Claim 8. (Original) An assembly according to claim 7 in which the angle of taper is substantially 30 degrees.

Claim 9. (Cancelled)

Claim 10. (Original) A fastener for fastening a detachable panel to a supporting structure, the panel and supporting structure being formed with tapered holes which receive the fastener, the taper of one hole being a continuation of the taper in the other, the fastener comprising a body having a tapered outer surface which is arranged to locate in the tapered holes in a non-jamming manner and thereby position the panel with respect to the supporting structure.

Claim 11. (Cancelled)

Claim 12. (Original) An fastening means for fastening a detachable panel to a supporting structure, the fastening means comprising a tapered element and a fastener, the panel and supporting structure being formed with tapered holes which receive the tapered element and the fastener, the taper of one hole being a continuation of the taper in the other, the tapered element comprising a body having a tapered outer surface and having a bore through which the fastener can be passed to secure the tapered element in the tapered holes and thereby position the panel with respect to the supporting structure.

Claim 13. (Cancelled)